

ABSTRACT OF THE DISCLOSURE

An assembly for providing illumination to an automobile wheel having an at least partially transparent wheel covering. The assembly includes a bracket nondestructively secured to a non-rotating portion of an automobile wheel, a light emitting array connected to the bracket, and a power source electrically connected to the light emitting array. The light emitting array is positioned to intermittently shine light through the at least partially transparent wheel covering. The bracket is adjustably positionable relative the non-rotating portion of the wheel.